### Department of Management and Budget Office of Purchasing

# Report of Proposed Changes in Excess of \$500,000 To Current Contracts for Computer Software Development, Hardware Acquisition, or Quality Assurance

Sec. 713 of Public Act 528 of 2002

(April 11, 2003)

Questions regarding this report may be directed to Jim Konrad, 517-373-0315

# BID TABULATION AND RECOMMENDATION FOR AWARD DEPARTMENT OF MANAGEMENT AND BUDGET ACQUISITION SERVICES

**CONTRACT DESCRIPTION:** 071B6000116 Mainframe Operations Contract -

Department of Information Technology - for the Bureau

of Workers and Unemployment Compensation

**CONTRACT PERIOD:** 10/20/95 through 10/19/05 (10 years)

CONTRACTOR: INCREASE

IBM Global Services, Southfield, MI \$697,733.50

[ ] Check if contract is extended - Length of time extended:

#### **DESCRIPTION OF PURCHASE:**

The Department of Information Technology requires an increase in funds on their contract with IBM for mainframe operations assistance for the Bureau of Workers and Unemployment Compensation. This particular request involves fund for additional Boulder system software, installation, training, testing and maintenance to support the RICC statewide deployment, and for software upgrade to move to a larger processor to accommodate increased application workload.

**FUNDING:** 100% Restricted Funds

**PRICE CLAUSE:** All pricing shall remain firm for the duration of the contract period.

CS-138: NJ

ORIGINAL CONTRACT AMOUNT: \$68,736,193.00

CURRENT CONTRACT AMOUNT: \$71,439,609.85

PROPOSED AMENDMENT INCREASE AMOUNT: \$697,733.50

PERCENTAGE OF CHANGE BETWEEN AMENDMENT AND ORIGINAL CONTRACT

AMOUNT: 1%

PERCENTAGE OF CHANGE BETWEEN AMENDMENT AND CURRENT CONTRACT

**AMOUNT: 1%** 

ESTIMATED 03 FISCAL YEAR INCREASE: \$488,772.00

## **NEW TOTAL CONTRACT COST:** \$72,177,343.35

☐ Check if > \$500,000 for software development, computer hardware acquisition or quality assurance?  INFORMATION BELOW THIS LINE FOR INTERNAL USE ONLY	
Division Director Signature	Acquisition Services Director Signature